

PLAN NOTES

1. VEHICLE DOORS (ON SIDE) CAN INSTEAD BE A SEGMENTED ROLL-UP DOOR. EXTERIOR APPEARANCE COULD LOOK THE SAME FOR EITHER OPTION.
2. THOSE VEHICLE DOORS COULD BE OMITTED. THE SLIDING BARN DOOR COULD BE THE MAIN ENTRY IF THIS WERE A ONE-CAR GARAGE, OR FOR OTHER USES.
3. THE CEILING FANS ARE TO HAVE INTEGRATED LIGHTING.

4. UNLESS OTHERWISE NOTED OR DIMENSIONED, BUILDERS SHALL ASSUME SYMMETRY WHEREVER ITS INTENTION IS EVIDENT.

WINDOWS

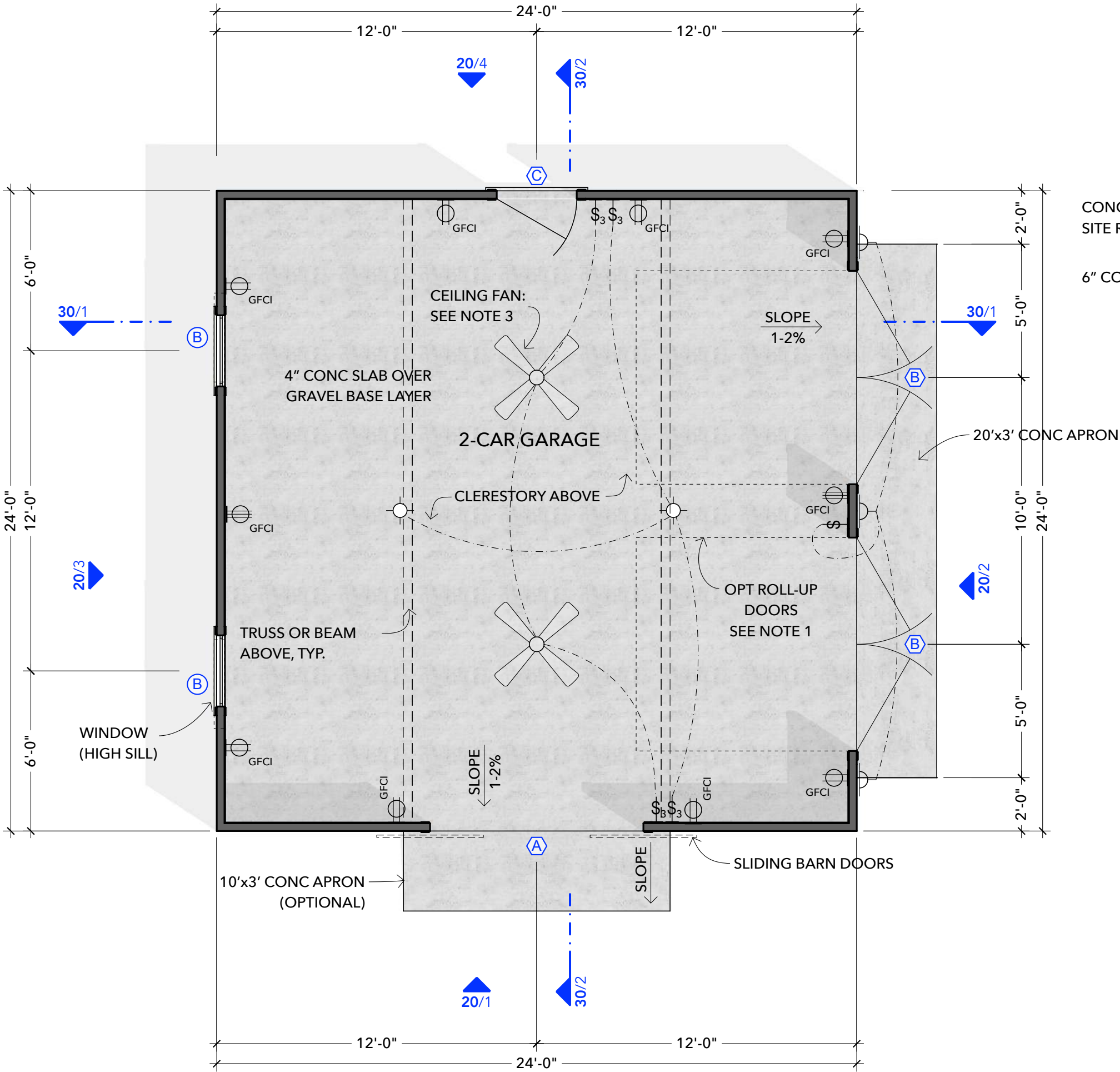
- A 32x48 2/2 DOUBLE HUNG WINDOW
B 32x16 3-LITE AWNING WINDOW

DOORS

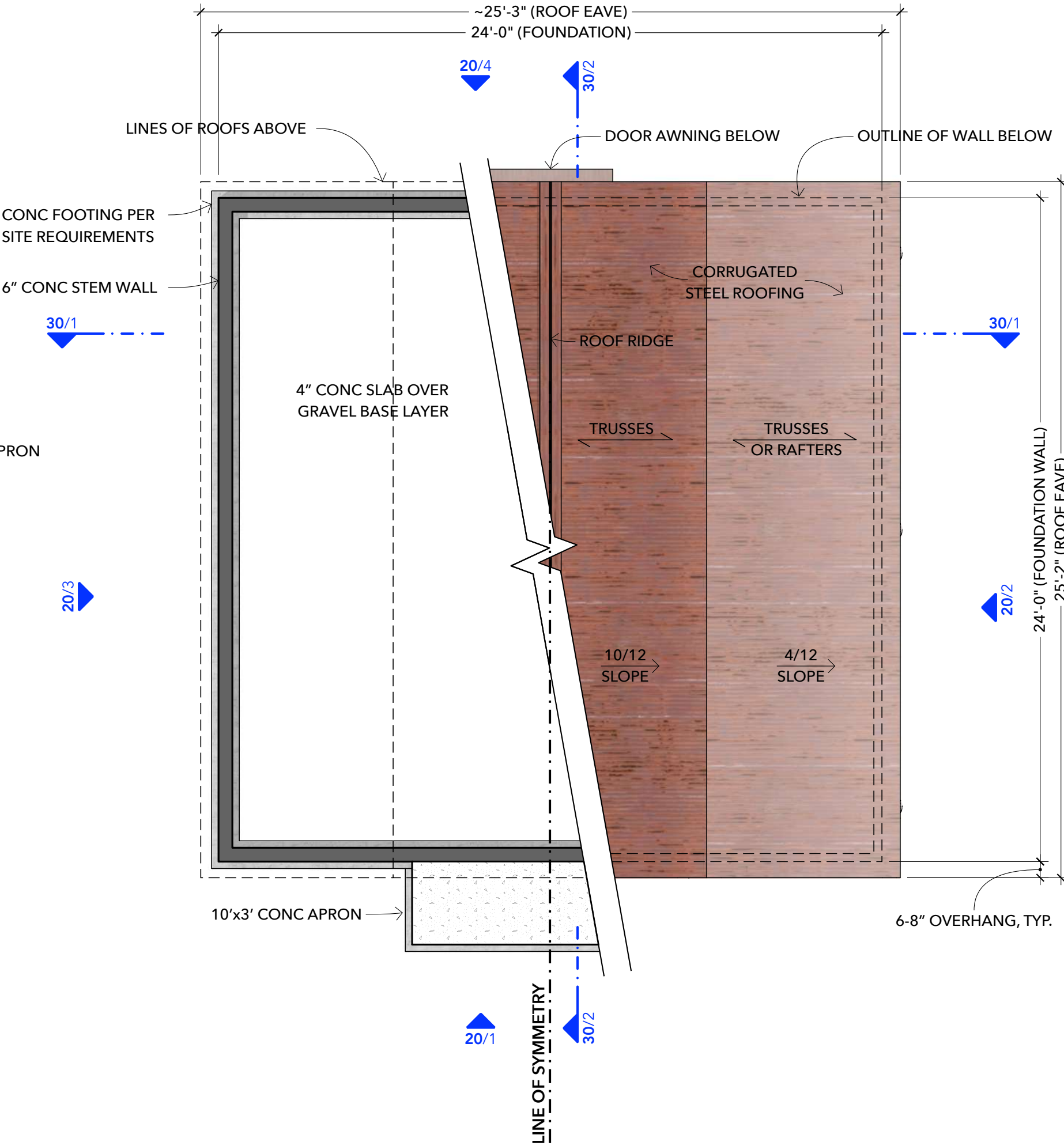
- A 96x96 SLIDING BARN DOORS
B 96x84 DBL GARAGE DOORS
C 36x80 4-LITE DOOR

FURTHER REFERENCES

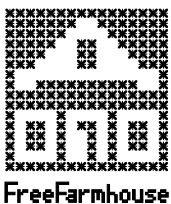
DOORS: SEE [PAGE 50](#)
WINDOWS: SEE [PAGE 51](#)
ROOFING: SEE [PAGE 71](#)
SIDING: SEE [PAGE 70](#)
WALL ASSEMBLY: SEE [PAGE 56](#)
ROOF ASSEMBLY: SEE [PAGE 57](#)
FOUNDATION DETAILS: SEE [PAGE 59](#)
Note: These are all just placeholder links.



1 FLOOR PLAN / ELECTRICAL PLAN
SCALE: 1/4" = 1'-0"



2 FOUNDATION PLAN & ROOF PLAN
SCALE: 1/4" = 1'-0" SEE NOTE 4



OPEN-SOURCE ARCHITECTURAL DRAWINGS
You may share, copy, and customize these blueprints.
License: [www.CreativeCommons.org/licenses/by-sa/4.0](https://creativecommons.org/licenses/by-sa/4.0/)
Some rights reserved. No promises or guarantees given.
More designs available at www.FreeFarmhouse.com

A DESIGN BY JAY OSBORNE
WINE COUNTRY GARAGE
PATREON FIRST DRAFT

1 2024-08-13 FIRST DRAFT (ONLY ON PATREON)

PLAN VIEWS

+ SEE [PAGE 01](#) FOR PROJECT HISTORY & CREDITS.

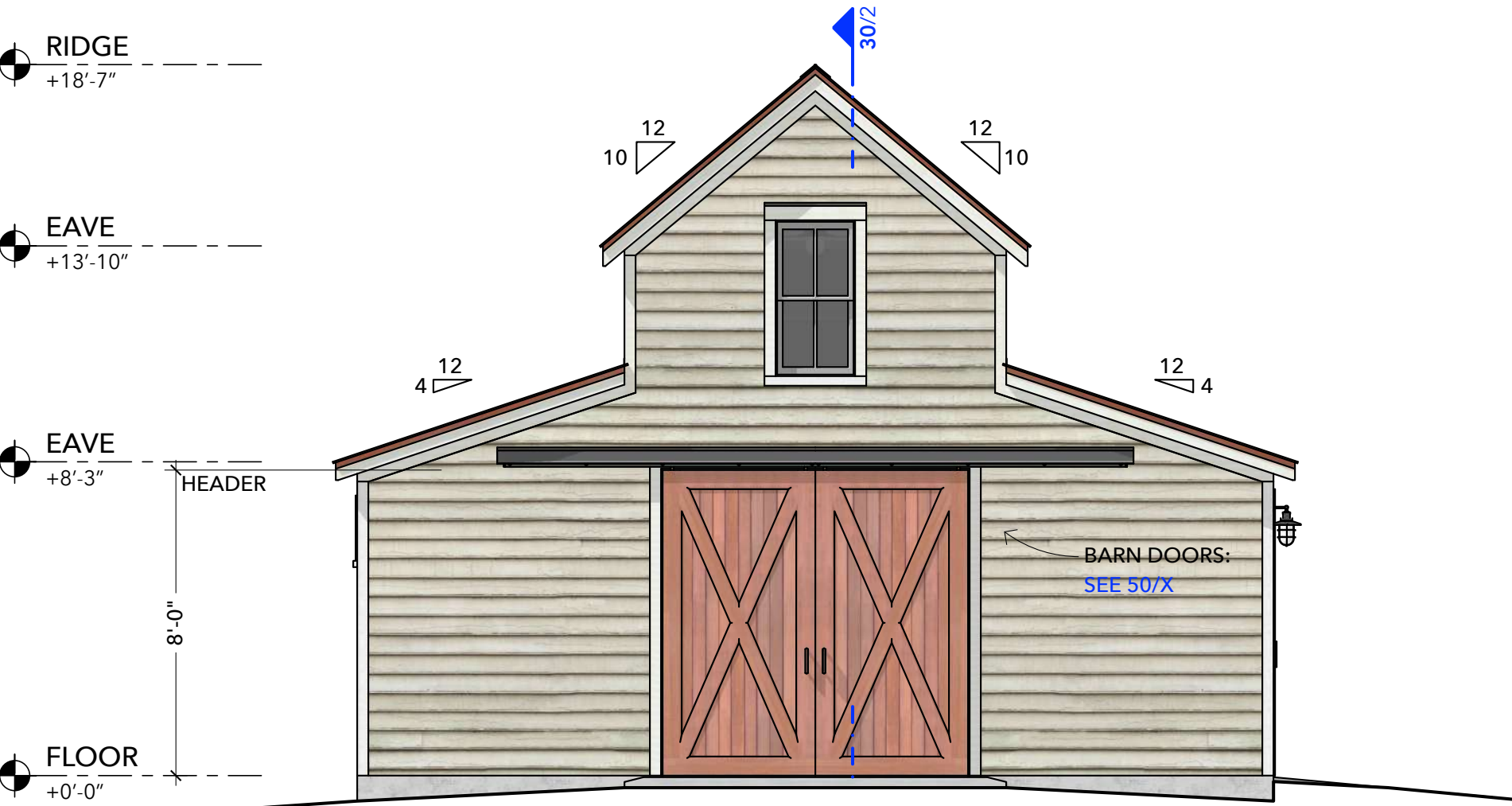
CC BY Attribution Share-Alike by Jay Osborne. These drawings are for informational purposes only. This design and its related documents are provided "as is" with no guarantees or warranties, express or implied. FreeFarmhouse & Jay Osborne disclaim liability for any damages that may result from using this work.

ELEVATION NOTES

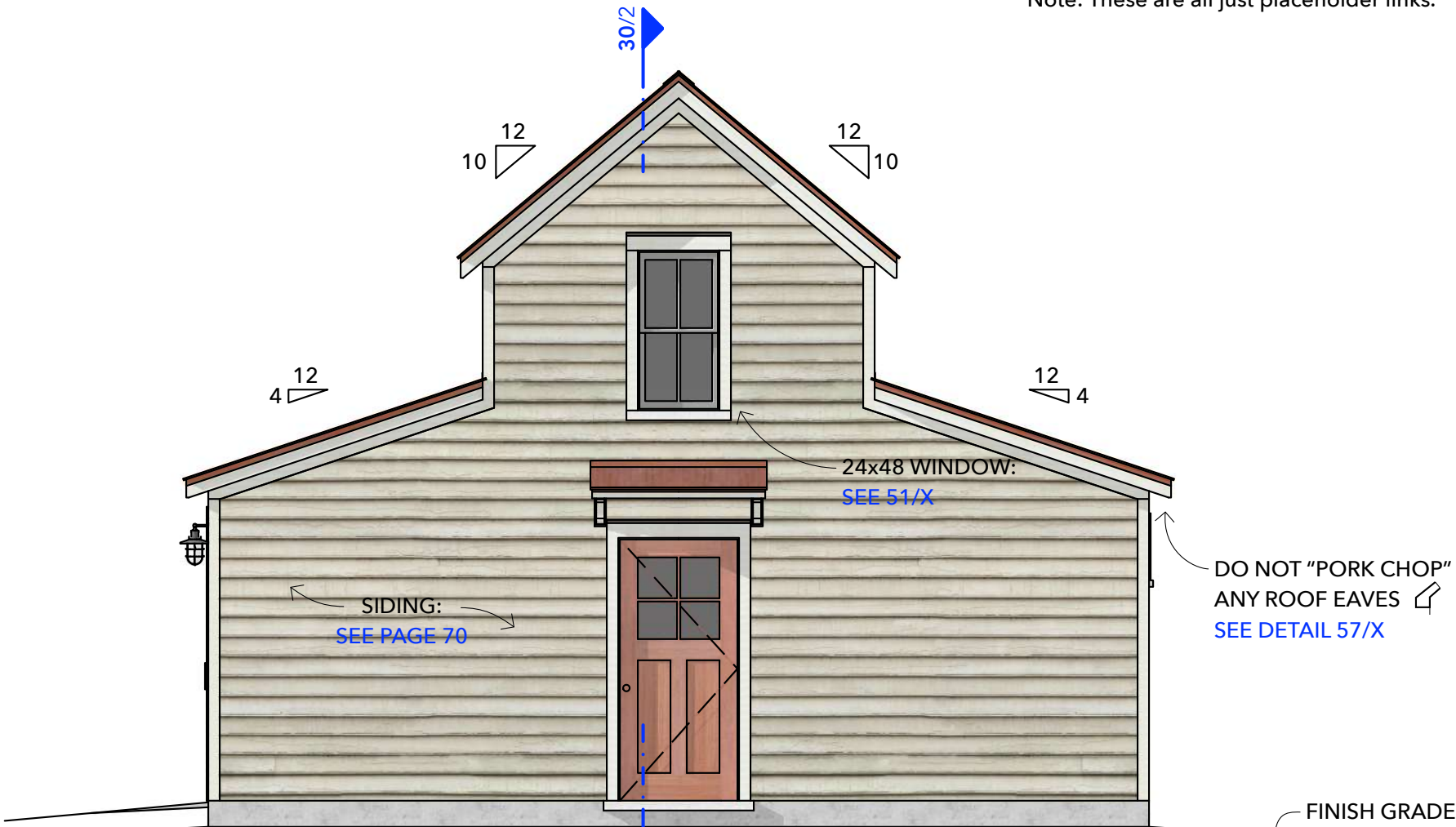
- 1. VEHICLE DOORS ON RIGHT ELEVATION CAN INSTEAD BE A SEGMENTED ROLL-UP DOOR. EXTERIOR APPEARANCE COULD LOOK THE SAME FOR EITHER OPTION.
- 2. CLERESTORY WINDOWS ARE OPTIONAL, AND WOULD BE OF THE SAME TYPE AS THE SMALL AWNING WINDOWS ON THE LEFT ELEVATION.

FURTHER REFERENCES

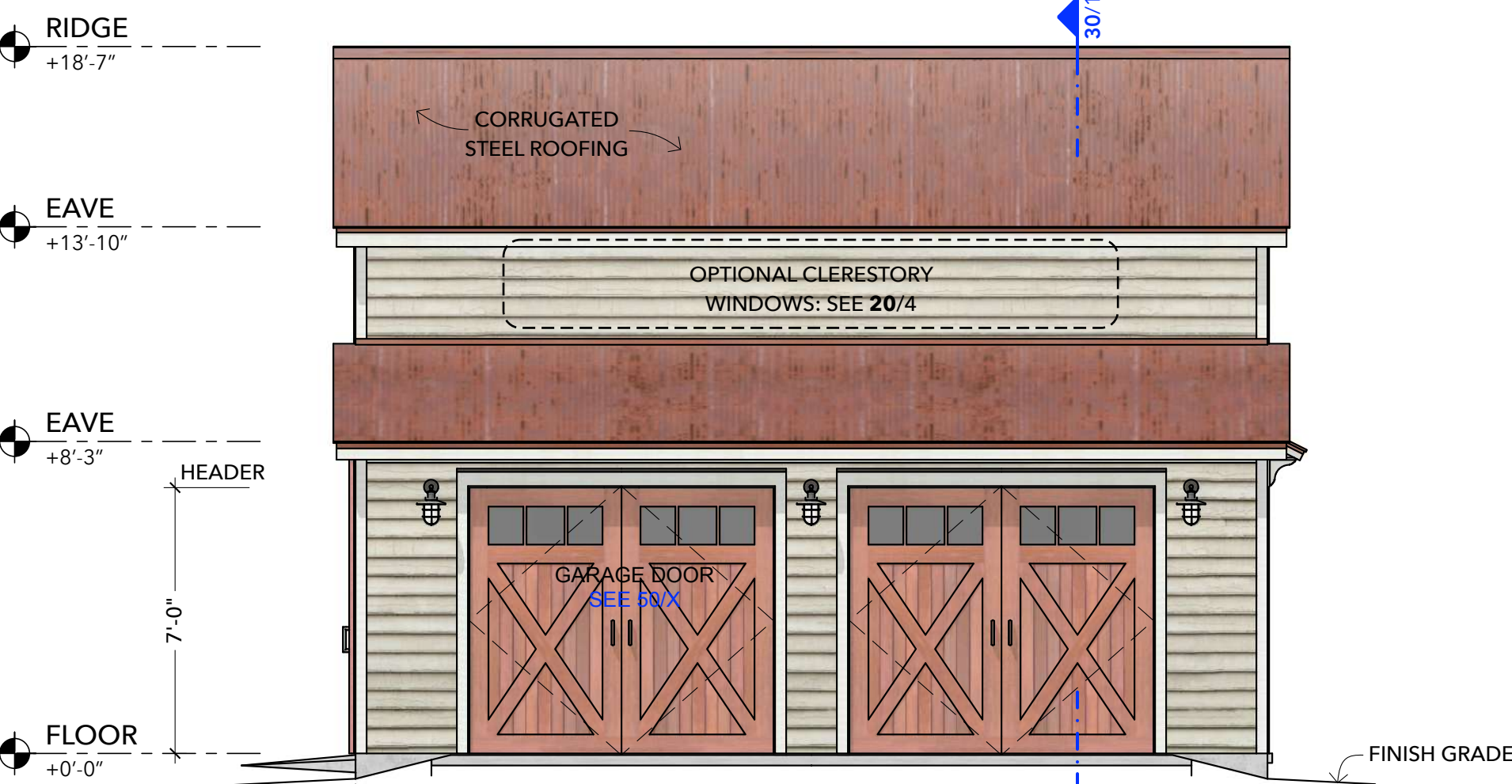
- DOORS: SEE [PAGE 50](#)
 - WINDOWS: SEE [PAGE 51](#)
 - ROOFING: SEE [PAGE 71](#)
 - SIDING: SEE [PAGE 70](#)
 - WALL ASSEMBLY: SEE [PAGE 56](#)
 - ROOF ASSEMBLY: SEE [PAGE 57](#)
 - FOUNDATION DETAILS: SEE [PAGE 59](#)
- Note: These are all just placeholder links.



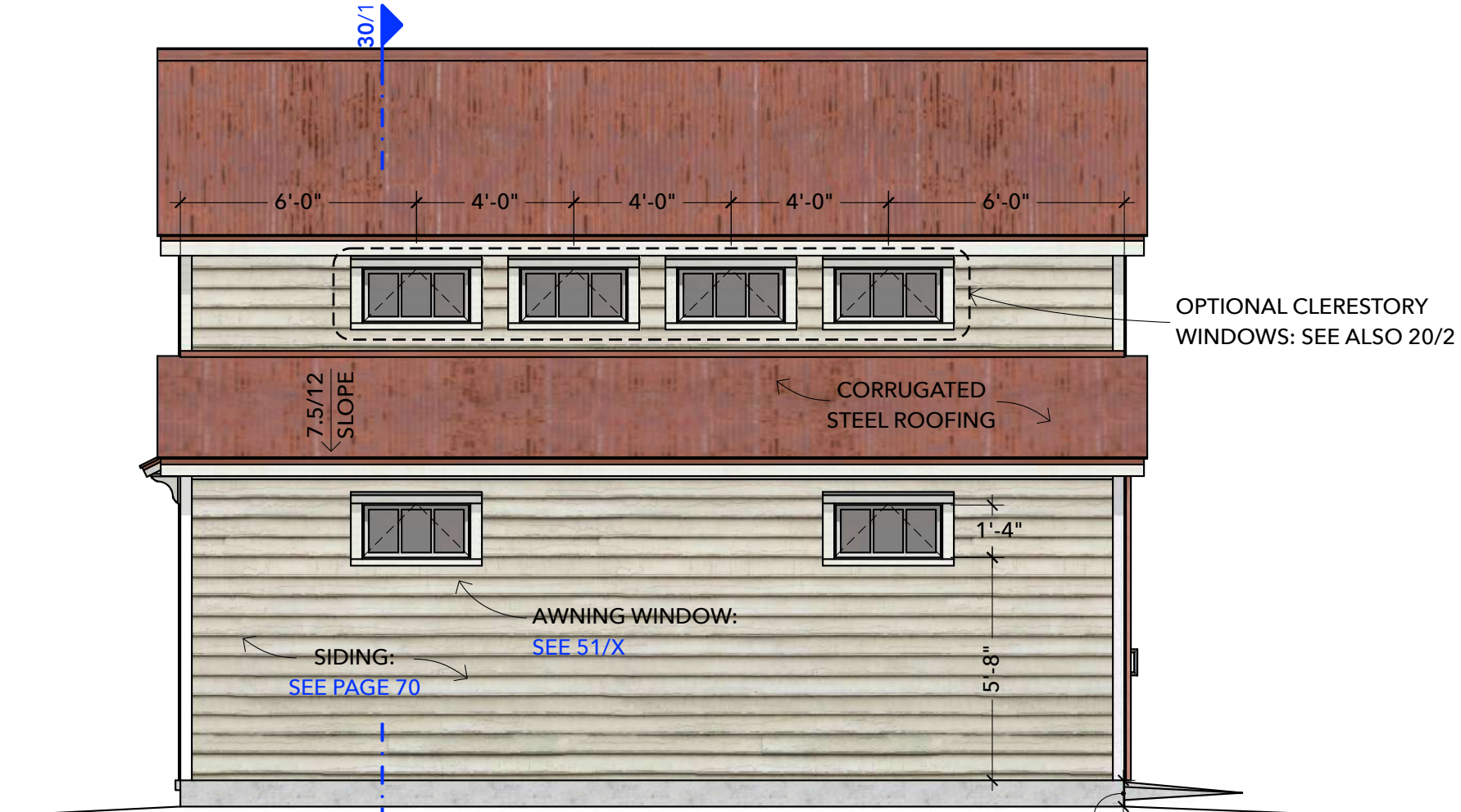
1 FRONT ELEVATION
SCALE: 1/4" = 1'-0"



3 REAR ELEVATION
SCALE: 1/4" = 1'-0"



2 RIGHT ELEVATION
SCALE: 1/4" = 1'-0"



4 LEFT ELEVATION
SCALE: 1/4" = 1'-0"



OPEN-SOURCE ARCHITECTURAL DRAWINGS
You may share, copy, and customize these blueprints.
License: [www.CreativeCommons.org/licenses/by-sa/4.0](https://creativecommons.org/licenses/by-sa/4.0/)
Some rights reserved. No promises or guarantees given.
More designs available at www.FreeFarmhouse.com

A DESIGN BY JAY OSBORNE
WINE COUNTRY GARAGE
PATREON FIRST DRAFT

1 2024-08-13 FIRST DRAFT (ONLY ON PATREON)

ELEVATION VIEWS

+ [SEE PAGE 01](#) FOR PROJECT HISTORY & CREDITS.

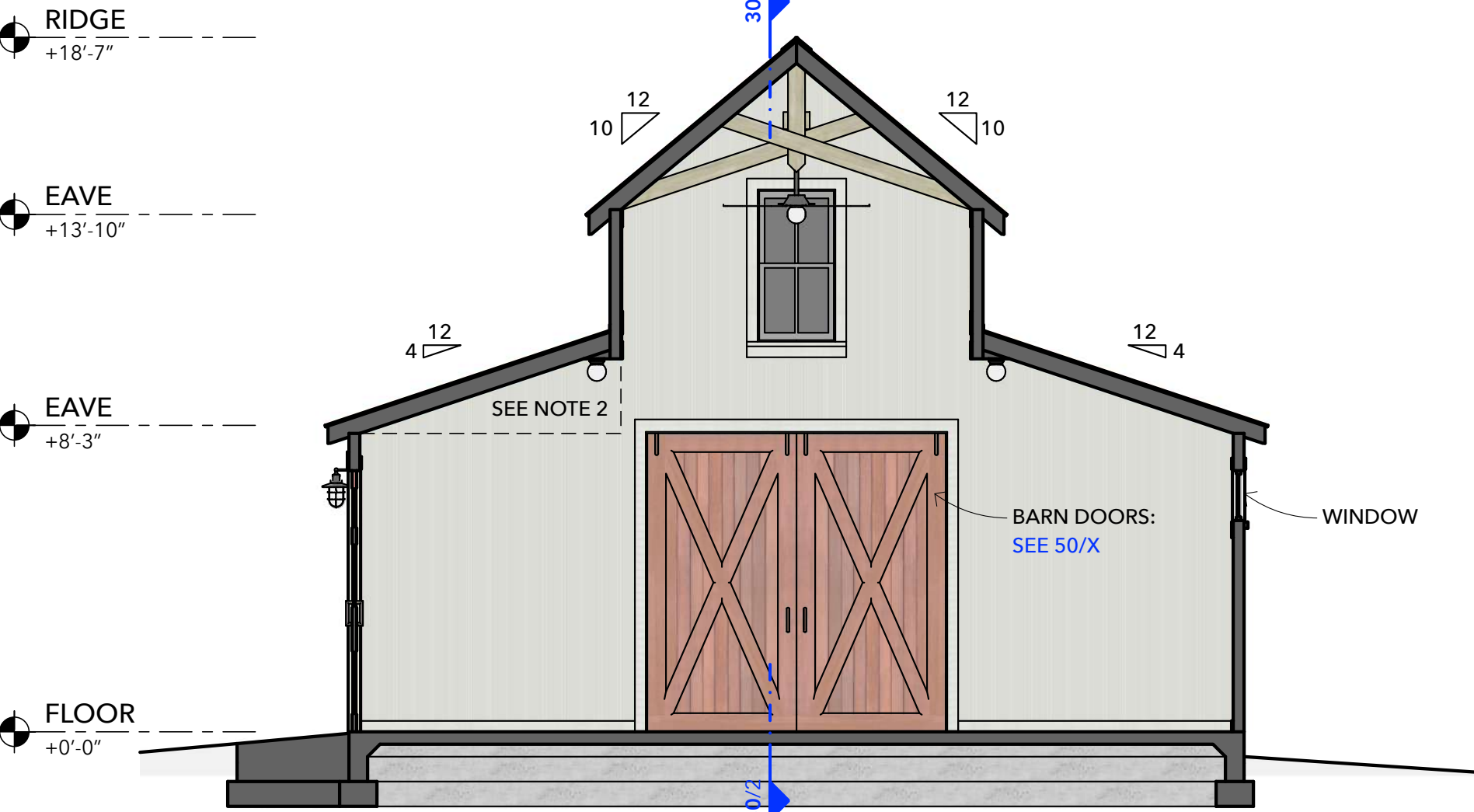
SECTION NOTES

1. ROOF TRUSS TO BE SITE-BUILT. THE ACTUAL DESIGN WOULD DEPEND ON THE CHOICE OF CLERESTORY WINDOWS (OR NOT), THE BUDGET, AND LOCAL FACTORS LIKE WIND OR SEISMIC ISSUES. WITH PREFABRICATED TRUSSES, IT CAN BE SIMPLER TO BUILD, BUT THEN THE UPPER WINDOWS WILL BE LESS FUNCTIONAL OR VISIBLE.
2. THE SIDE ROOFS COULD BE ENCLOSED AS A TRUSS, WHICH WOULD HELP BRACE THE STRUCTURE AGAINST LATERAL LOADS. CROSS BRACING WOULD ALSO HELP.

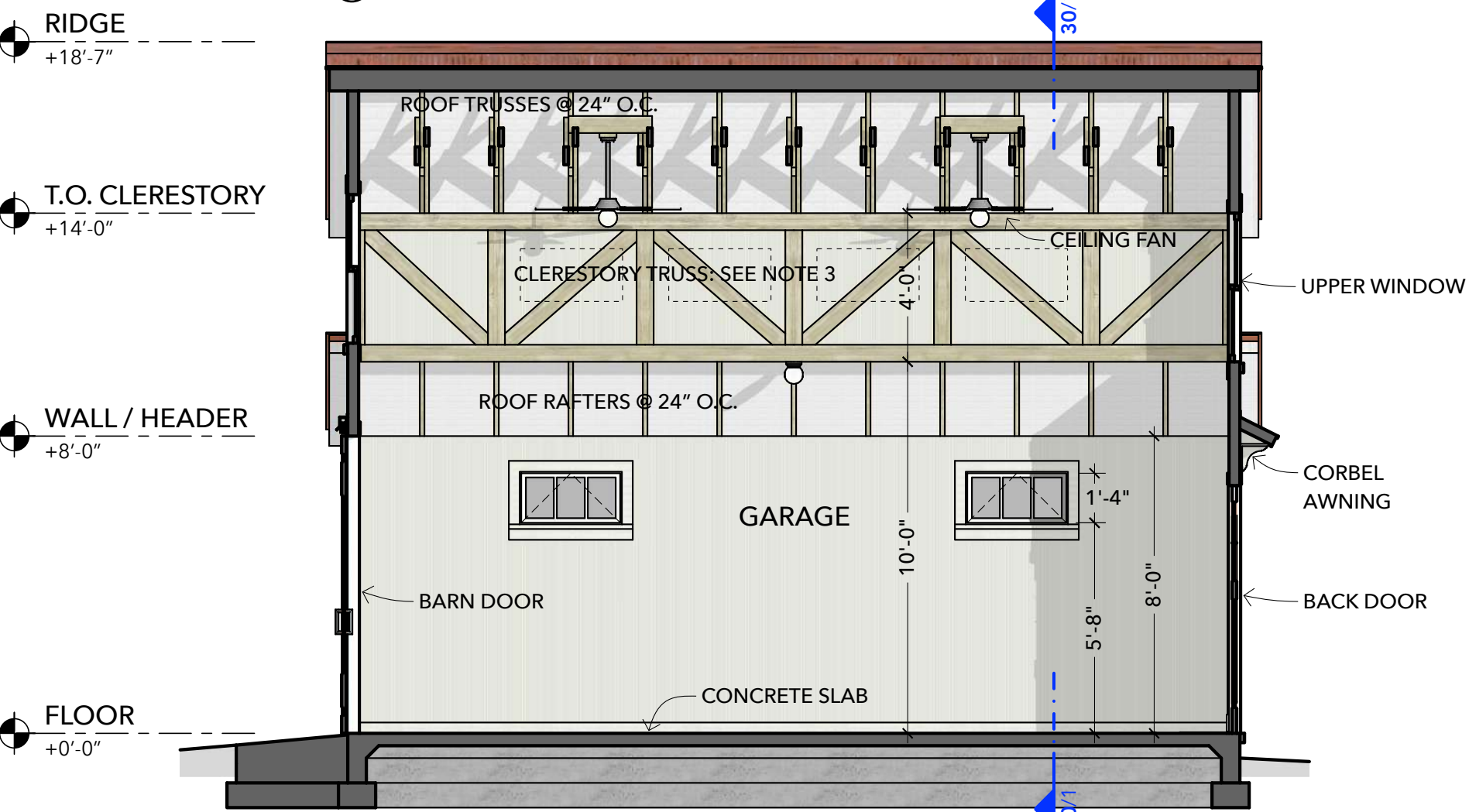
3. CLERESTORY WINDOWS ARE OPTIONAL. THE CLERESTORY WALL COULD BE BUILT AS A TRUSS IF THERE WEREN'T WINDOWS. WITH WINDOWS, THE CLERESTORY WALL WOULD LIKELY SIT ATOP A LARGE BEAM (LIKE A 4x18 OR 4x24 GLULAM).
4. INSULATION MAY NOT BE NECESSARY, BUT 1-2 INCHES OF RIGID OUTBOARD INSULATION (LIKE XPS OR POLYISO) WOULD BE A RECOMMENDED MINIMUM.
5. INTERIOR WALLS ARE DEPICTED SHEATHED, BUT THE STUDS CAN BE EXPOSED. BEST SHEATHING WOULD BE T&G BEADBOARD, MORE STRUCTURAL IF DIAGONAL.

FURTHER REFERENCES

- DOORS: SEE [PAGE 50](#)
WINDOWS: SEE [PAGE 51](#)
ROOFING: SEE [PAGE 71](#)
SIDING: SEE [PAGE 70](#)
WALL ASSEMBLY: SEE [PAGE 56](#)
ROOF ASSEMBLY: SEE [PAGE 57](#)
FOUNDATION DETAILS: SEE [PAGE 59](#)
Note: These are all just placeholder links.

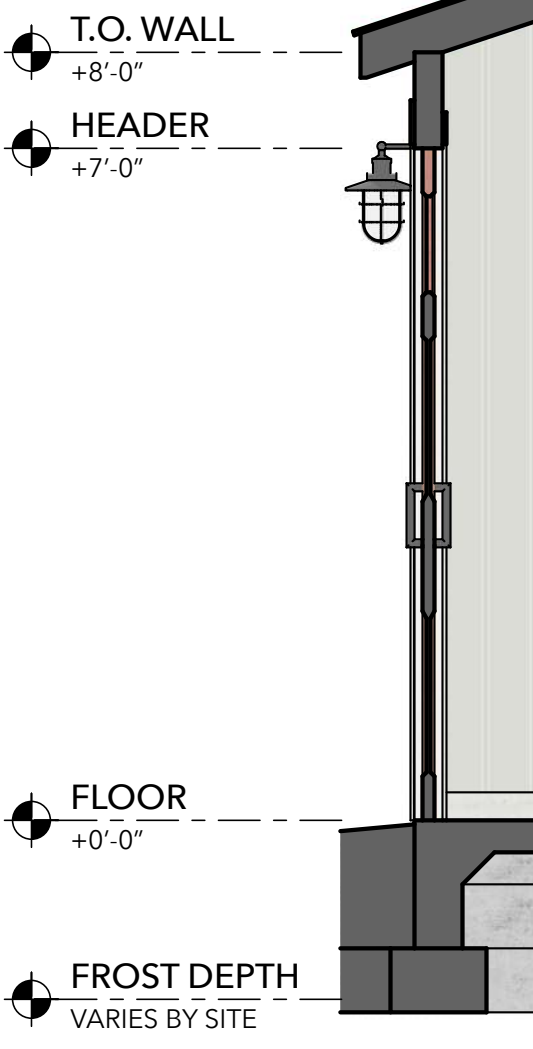
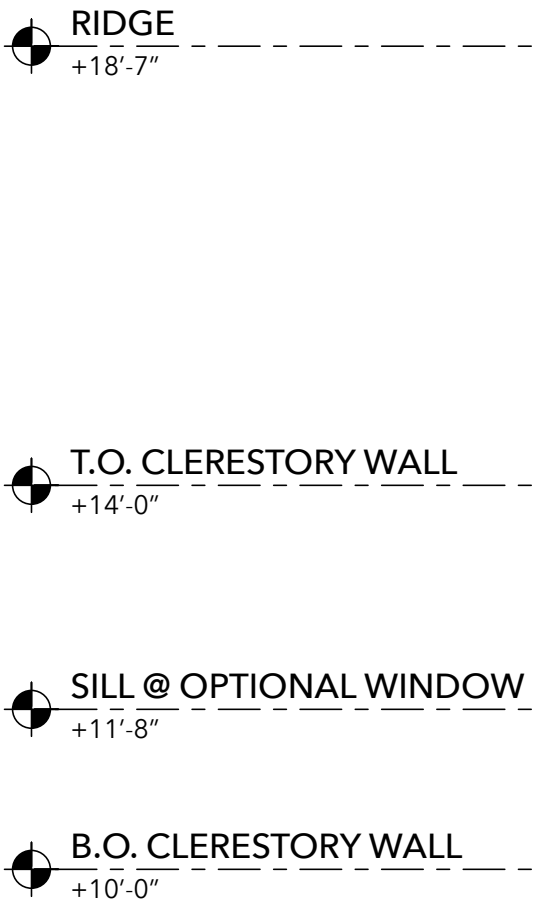


1 TRANSVERSE SECTION



2 LONGITUDINAL SECTION

SCALE: 1/4" = 1'-0"



3 DETAIL SECTION

SCALE: 1/4" = 1'-0"



OPEN-SOURCE ARCHITECTURAL DRAWINGS
You may share, copy, and customize these blueprints.
License: [www.CreativeCommons.org/licenses/by-sa/4.0](https://creativecommons.org/licenses/by-sa/4.0/)
Some rights reserved. No promises or guarantees given.
More designs available at www.FreeFarmhouse.com

A DESIGN BY JAY OSBORNE
WINE COUNTRY GARAGE
PATREON FIRST DRAFT

1 2024-08-13 FIRST DRAFT (ONLY ON PATREON)

SECTION VIEWS

+ [SEE PAGE 01](#) FOR PROJECT HISTORY & CREDITS.